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Derwent Title: **Respiration apparatus - with T-piece with inner and outer calibrated diaphragms positioned in inhalation air duct**

Original Title: ☒ **SU1526699A1: BREATHING APPARATUS**

Assignee: **SMIRNOV V F Individual**

Inventor: **FELDFEBELE G K; KAMENER E A; SMIRNOV V F;**

Accession/Update: **1990-281211 / 199037**

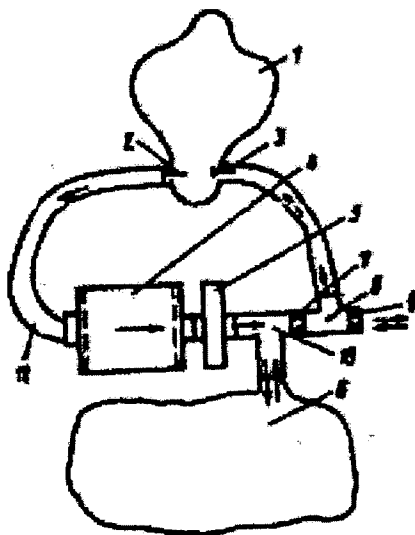
IPC Code: **A61M 16/00 ;**

Derwent Classes: **P34;**

Derwent Abstract: (SU1526699A) The respiration apparatus has a mask (1), valves (2,3), respiration sac (6) and absorption cartridge (4). It is also equipped with a T-piece (8) with inner (7) and outer (9) calibrated diaphragms positioned in the inhalation air duct (10), and the outer diaphragm (9) allows the inhalation air duct (10) to communicate with the atmosphere.

**Advantage** - This construction of the respiration apparatus increases the safety of the patient. Bul.45/07.12.89.

Images:



Dwg.1/1

Family: PDF Patent Pub. Date Derwent Update Pages Language IPC Code  
☒ **SU1526699A** \* 1989-12-07 199037 English A61M 16/00  
 Local apps.: [SU1988004414717](#) Filed:1988-03-15 (88SU-4414717)

Priority Number:

Application Number	Filed	Original Title
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SU1988004414717 | 1988-03-15 | BREATHING APPARATUS

? Title Terms: RESPIRATION APPARATUS PIECE INNER OUTER CALIBRATE DIAPHRAGM  
POSITION INHALE AIR DUCT

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